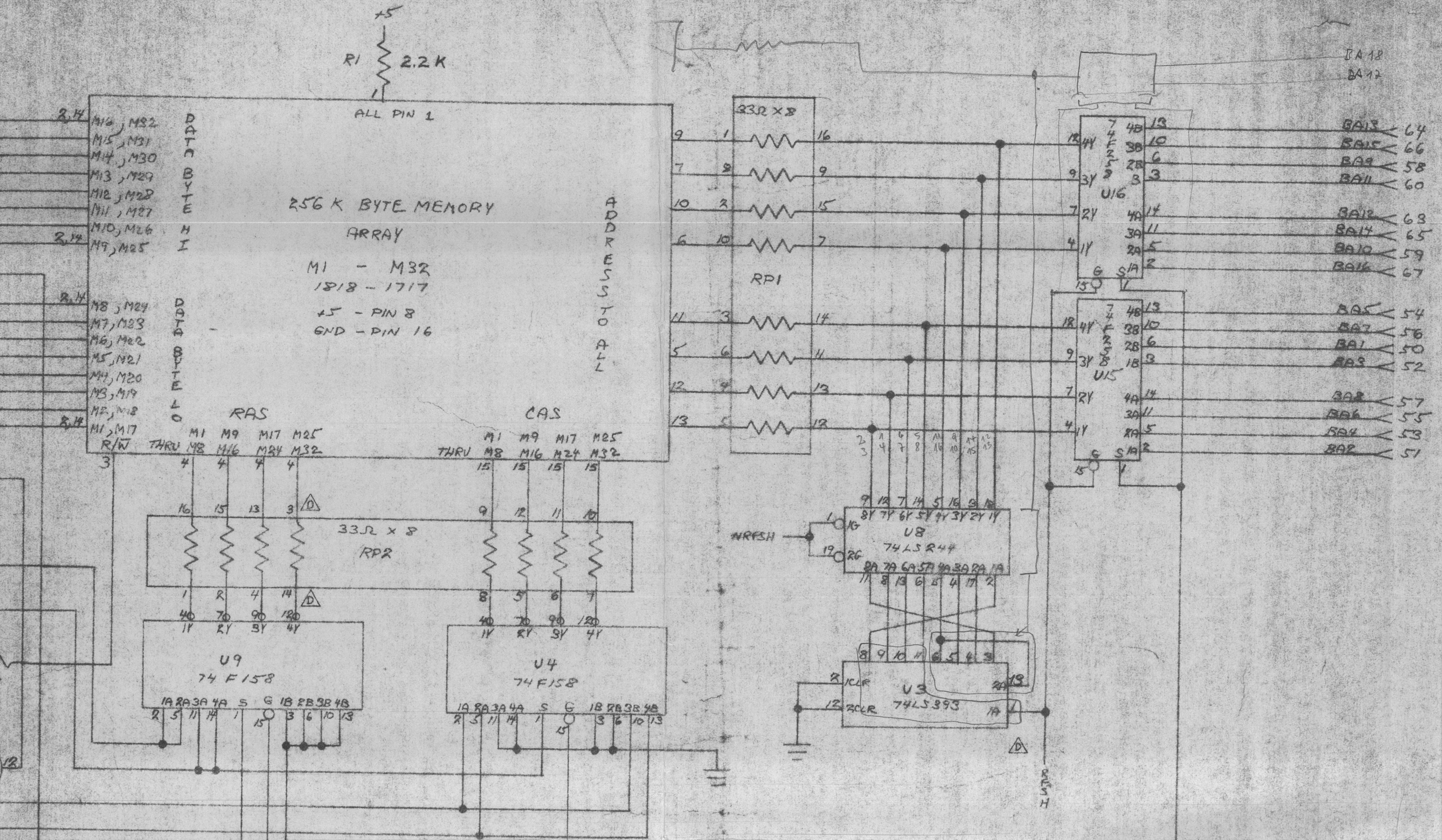
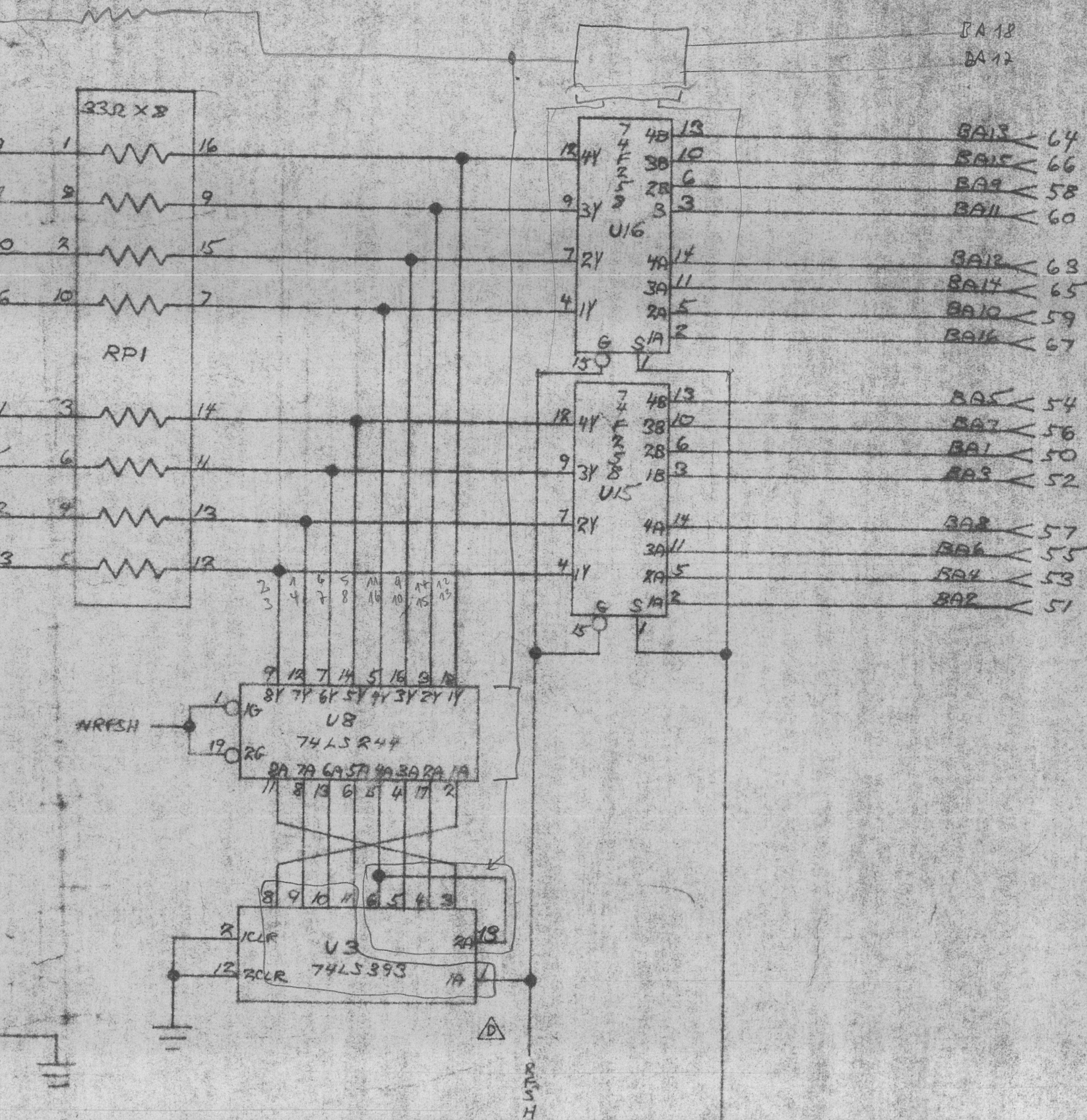
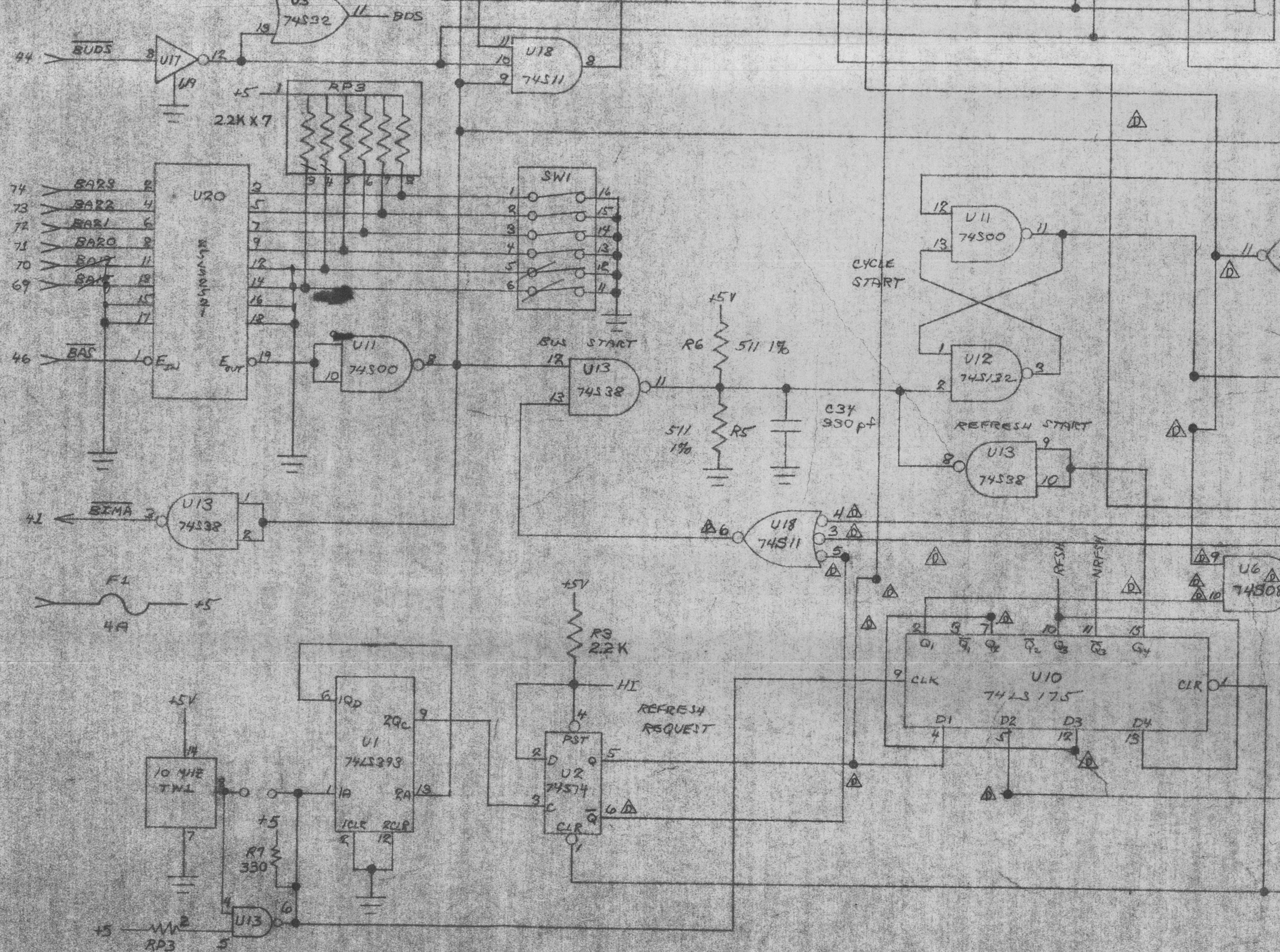


ENGINEERING RESPONSIBILITY							
1	2	3	4	5	6	7	8
9	10	11	12	13	14	15	16
17	18	19	20	21	22	23	24
25	26	27	28	29	30	31	32

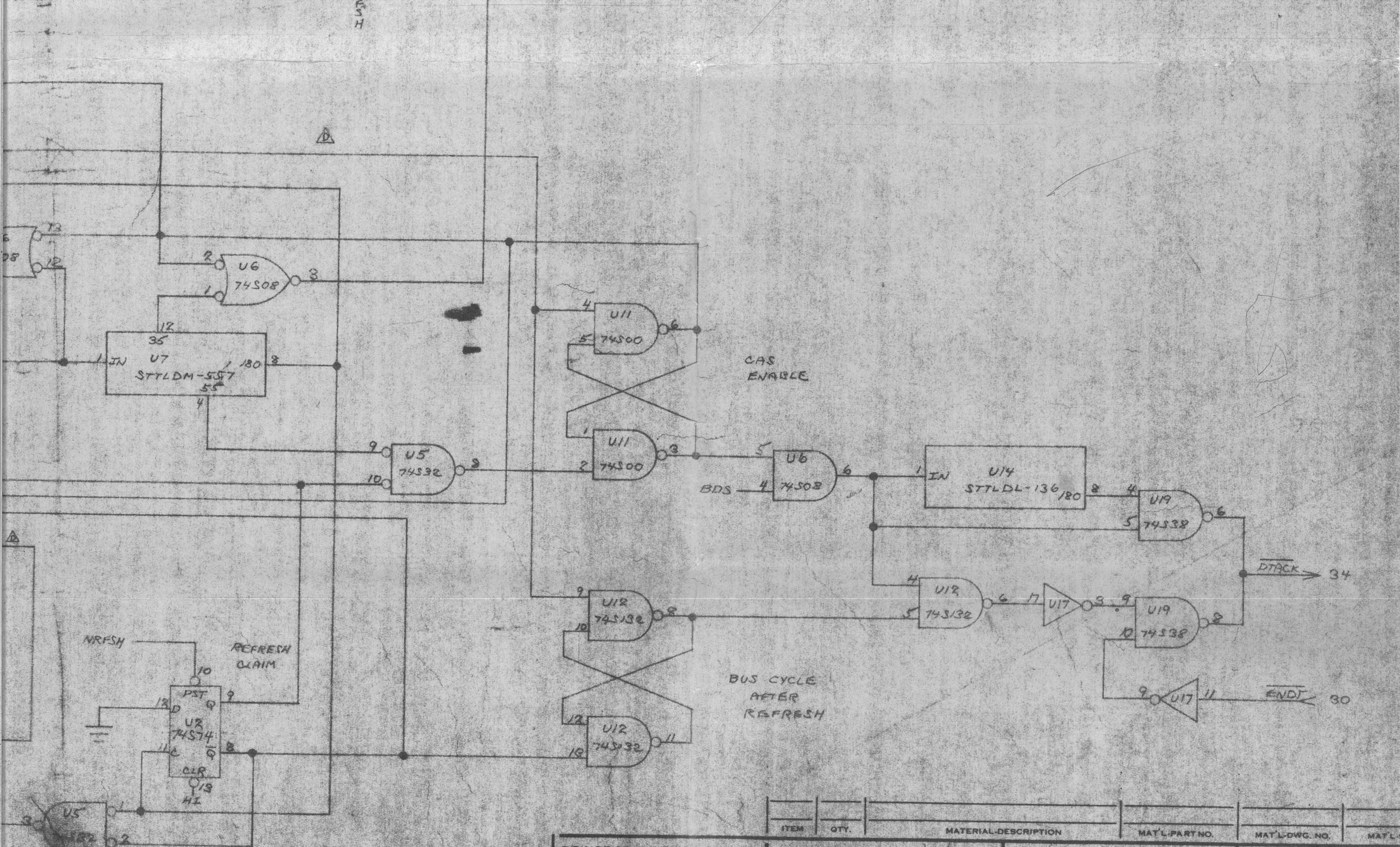


SYN		REVISIONS	APPROVAL
A	AS ISSUED		
B	3.3K WAS OK; REVISED PER 40-11581		
C	REVISED; REDRAWN (40-12139)		
D	REVISED; U18 74S11 WAS U6 74S08; U6 74S08 WAS U18 74S11; REDRAWN PER PCO 40-13223		









DO NOT SCALE THIS DRAWING

UNLESS OTHERWISE SPECIFIED,
DIMENSIONS ARE IN INCHES.

TOLERANCES .XX ± .02 .XXX ± .005

SEE CORP. STD. 608

ITEM	QTY.	MATERIAL DESCRIPTION	MAT'L PART NO.	MAT'L DWG. NO.	MAT'L
DRAWN BY T. WARREN DATE 7/29/81					
ENGINEER T. WARREN 7/29/81					
RELEASE TO PROD 4-29-82					
SUPERSEDES DWG.					
TITLE					
NEXT ASSEMBLY					
FINISH					
SCALE					
PART NUMBER					
D-09826-66524					
SHEET 1 OF 1					

